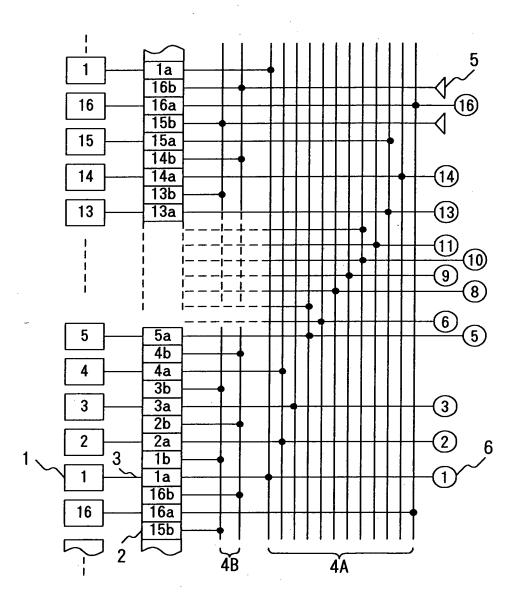


6661/17940

FIG.2

1ST	LINE	R	G	R	G	R	G	
2ND	LINE	G	В	G	В	G	В	
3RD	LINE	R	G	R	G	R	G	
4TH	LINE	G	В	G	В	G	В	
5TH	LINE	R	G	R	G	R	G	
6TH	LINE	G	В	G	В	G	В	
7TH	LINE	R	G	R	G	R	G	
8TH	LINE	G	В	G	В	G	В	

FIG.3







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	2	ω	4	57	6	7	8	9	10	=	12	သ	14	15	16	READ-OUT TIMING->		READ-OUT
RXX	G B	RIG	G B	RK	G B	RE	G 8	RIG	G B	RIG	G B	18/18	G B	VR/VS/	G B	ÖDD	SADDITION	ALLPIXES/
R	18/18	R G	15/18	R G	15/18	R G	16/18	R G	16/18	R G	16/18	R G.	8/8	R G	15/18	EVEN	ION	XES/
R	16/1	R	2	R	1 G I	R	1 G I	R	15/2	R	18/1	چ چ ص	G	RG	1 G	181	NON-	DOUB
G R	8 G	G R	G	G /#/	BG	G A	8 G	G R	G	G R	6 6	3 /8/	G	181	B G	2ND	NON-ADDITION	DOUBLE RATE
G R	⊢	G	B G	S/R	B 165	SS/R	BG	G R	B	G R	BG	<i>S</i> / R	B G	ξ⁄ R	BG		N	mi
G 1/8	B	G R	8 G	G R	/8// G	G R	B 6	G /A	ß	G R	B	G R	/8/ G	GR	9 B	1ST 2	4/16	FOL
18/	B	6	8	G	8 (6	B (<i>18</i> / 1	8	G	8	G R	8 (G R	B (2ND		FOUR TIMES RATE
RG	8	R G	6/8/	RG	G B	R G	GB	R G	1/8	R	G/8/	16/	G B	1 g /	G 8	1ST	8/16	S RATE
RG	В В	R G	G B	$\Re \mathcal{N}$	G B	K/K	G B	R G	G B	R G	G B	R/K	GB	R/G	G B	2ND		
RIG	G B	B B	GB	RG	GB	RG	G B	RG	G B	R G	G B	R G	GB	R G	G B	181	2,	
RG	G B	R G	G B	R G	G B	R G	16/18	R G	GB	RG	G B	R G	G B	R G	G B	2ND	2/16	
R	G	R	G	R	9	R	9	R	131	R	131	R	ြ	20	G	181		
G 1/8/1	BG	G //8//	BG	G R	8 6	G R	B G	GR	8 G	G R	8/ G	G R	8 G	G R	B	. 2ND	4/16	EIGHT
<i>[8]</i> R	B G	SVR.	B G	G 1/80	B G	6 / <i>R</i>	8 G	G R	BG	G R	8 G	G R		G R	в 6			TIMES RATE
G R	8 G	7.65/ R	8 G	/ <i>SS/</i> R	B 6	/ <i>SS/</i> R	B G	G R	B 1/6	G R	B 1/6	GR	B 1%	G R	B	TST	6/16	RATE
9	8	6	В	6	В	6	В	6	181	G	181	G	18/1	6	B	2ND		
R G	GB	R G	8 B	R G	G B	R G /	G B	R G	6/8/	R G	6/8/	R G	6/8	R G	8	1ST	8/16	`
\$X\$	G B	RIG	G B	SE SE	G B	KK.		മ ഗ	G B	RG	G B	R G	G B	න ග	<u>ရ</u>	2ND	တ်	
	2	ω	4	5	တ	7	∞	9	10	1	12	ಪ	14	5	16			

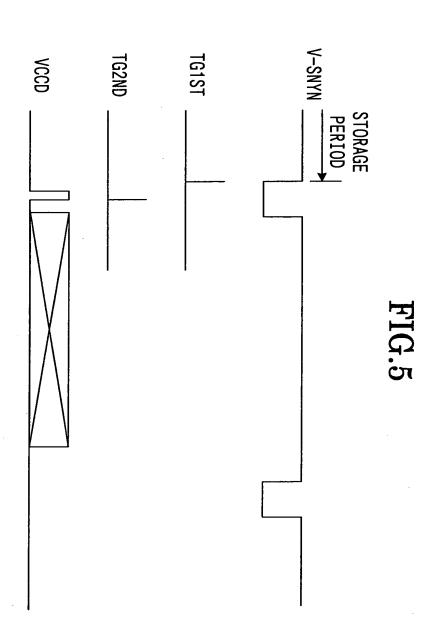


FIG.6

